

Set Name Query

side by side

Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR*L1 biochip and inkjet76 L1*DB=USPT; PLUR=YES; OP=OR*L2 L117 L2L3 4380772 and ink11 L3*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR*L4 (percipitation or precipitating or præcipitated or precipitate) and unreacted32902 L4L5 (percipitation or precipitating or precipitated or precipitate) adj unreacted258 L5L6 (percipitation or precipitating or precipitated or precipitate) adj unreacted and (acylated or acetalyated)13 L6L7 L5 and sugar34 L7*DB=USPT; PLUR=YES; OP=OR*L8 L730 L8

END OF SEARCH HISTORY

WEST**Freeform Search****Database:**

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US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

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Search History**DATE:** Friday, May 16, 2003 [Printable Copy](#) [Create Case](#)

(FILE 'HOME' ENTERED AT 08:19:00 ON 16 MAY 2003)

FILE 'CAPLUS, USPATFULL' ENTERED AT 08:19:59 ON 16 MAY 2003 .

L1	403657 S FATTY ACID
L2	62095 S L1 AND (SOLUBILITY OR EXTRACTION)
L3	38547 S L2 AND SOLUBILITY
L4	47937 S L2 AND SOLUB?
L5	26053 S L4 AND EXTRACT?
L6	15721 S L5 AND PRECIP?
L7	6945 S L6 AND HEXANE
L8	5594 S L7 AND ISOPROP?
L9	2616 S L8 AND ISOPROPANOL
L10	2461 S L9 AND ESTER
L11	913 S L10 AND FATTY ACID ESTER
L12	829 S L11 AND PURI?
L13	60 S L12 AND DECOLOR?
L14	37 S L13 AND (OLEATE OR OLEIC ACID OR LAURIC ACID OR LAURATE)
L15	14 S L14 AND CHARCOAL
L16	2 S RAFFINOSE LAURATE
L17	1 S L16 AND PURI?
L18	1029 S SUCROSE AND (SUCROSE ACETATE OR SUCROSE OCTAACETATE)
L19	280 S L18 AND (OLEIC ACID OR LAURIC ACID OR FATTY ACID)
L20	102 S L19 AND PURI?
L21	61 S L20 AND EXTRACT?
L22	26 S L21 AND PRECIP?
L23	14 S L22 AND (HEXANE OR ALKANE OR HEPTANE OR NONANE)
L24	101693 S FATTY ACID AND SOLUB?